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3 Pages

February 1965

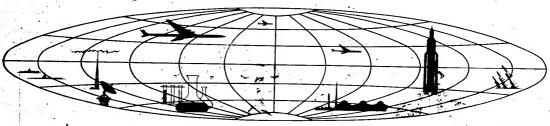
PHOTOGRAPHIC INTERPRETATION REPORT

NEWLY IDENTIFIED COMMUNICATIONS FACILITIES CHITA AREA, USSR





NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER

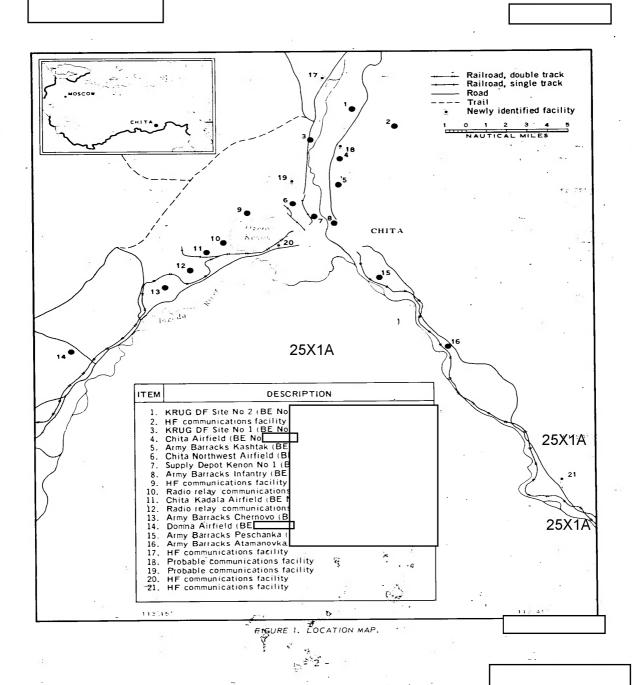


Declass Review by NIMA/DoD

GROUP 1

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	NEWLY IDENTIFIED COMMUNICATIO	NS FACILITIES, CHITA AREA, USSR
25X1A 25X1A 	A search within a 50-nautical-mile (nm) radius of Chita (52-02N 113-29L) has revealed 5 previously unreported high-frequency (HF) communications facilities, Brief descriptions of each of these facilities are presented below. In addition, Figure 1 locates the 5	security fence and probably serves as support for the nearby Chita Airfield. Probable Communications Facility [item 19, Figure 1] Location: 4.5 nm northwest of Chita Coordinates: 52-05-30N 113-25-30E Photographic Mission:
	facilities and, as requested, relates them to the major known military installations, air- fields, and transportation and electronic/com- munications facilities in the Chita area as observed on recent photography.	Description: Within the single security fence at this facility are a probable control building, 17 support buildings, and a probable antenna farm.
	HF Communications Facility (Item 17, Figure 1)	
25X1D 25X1D 25X1D 25X1D	Location: 10 nm north of Chita Coordinates: 52-11-50N 113-28-20E Photographic Mission: Description: This facility includes a single control building surrounded by a large antenna farm that contains an undetermined number of rhombic, horizontal dipole, and other, unidentified types of antennas. The entire area is enclosed by a single security fence, and there are 10 support buildings within the secured area. Probable Communications Facility [Item 18, Figure 1] Location: 5.8 nm north of Chita Coordinates: 52-07-50N 113-29-30E Photographic Mission:	HF Communications Facility (item 20. Figure 1) Location: 3.5 nm west of Chita Coordinates. 52-01-50N 113-24-25E Photographic Mission: Description: At this facility, a control building, 5 support buildings, and an antenna farm consisting of numerous horizontal dipoles and other unidentifiable antennas are enclosed by a single security fence. On the available photography, it was not possible to determine the exact numbers, types, or arrangements of the antennas. HF Communications Facility (item 21. Figure 1. Location: 18.2 nm southeast of Chita
25X1B	Description: Enclosed by a single security fence, this facility consists of a T-shaped probable control building, 2 support buildings, and a probable antenna farm.	Coordinates: 51-47-30N 113-47-10E Photographic Mission: Description: This facility, enclosed by a
25X1B	A support area consisting of 9 buildings is situated immediately to the northeast of the	single security fence, consists of a control building situated in the center of an antenna farm, and a single support building. It was not possible to determine the exact types or arrangements of the antennas on the available photography.
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5X1D	REFE	RENCES		£
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MAPS OR CHARTS				
DIA. US Air Target Chart,	Series 200, Sheet 0201-4HL	., 2d ed. Sep 63, scale 1:2	200,000 (SECRET)	
USAF, US Air Target Chart,	Ser ies 200, Sheet 0201-5A,	1st ed, Oct 59, scale 1:2	00,000 (SECRET)	
USAF. US Air Target Chart,	Series 200, Sheet 0199-22A	, 1st ed, Sep 59, scale 1:2	200,000 (SECRET)	
RELATED DOCUMENTS			• 141	
NPIC. R-473 64. Chita Milit	tary Barracks and Training .	Area, Chita, USSR, Transl	baikal MD, Jul 64 (1	OP SECRET
NPIC. R-474 64, Chita Supp	dy Kenon No 1, Chita, USSR	?, Transbaikal MD, Jul 64	(TOP SECRET	
NPIC. R-727 64, Chita Milit	ary Barracks Peschanka, C	hita, USSR, Transbaikal M	D, Aug 64 (TOP SE	CRET
REQUIREME NT				
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